

November 21, 2011

Submitter:
Sample Type: EH-Lead Samples
Submitter's ID: Oven Door - X2 LOP;(Manufacture) Door A & B
DW System ID:
Chain of Custody: Yes
Date Sampled/Time: 10/07/2011 2:00PM Results By: 11/29/2011
Date Lab Received: 10/18/2011
Priority: 3

Disposal of Samples:

Disposal of all samples will occur 30 days from the date results are reported. Only chain-of-custody samples will be retained if a "Save Sample Request" form has been received by the Chemistry Office

Quality Assurance:

Unless otherwise noted on this report, all quality control data is within laboratory's acceptance limits as defined in the *Quality Assurance Plan for Analytical Chemical Services* and/or in the individual standard operating procedure for the test performed.

Reporting Conventions:

ND means none detected at or below the laboratory's method reporting limit (MRL). Present means that the analyte has been detected, but is at a concentration that cannot be accurately quantitated. Therefore, it is reported as present below the level specified on this report.

Lab #:

**** ANALYTICAL RESULTS ****

ANALYTE	RESULT	UNITS	PREPARED	ANALYZED	METHOD	MRL	UNITS
Total Metals Digestion	Yes		11/03/2011	11/04/2011	EPA 3050B	0.000	
Lead in Solids	6600	mg/kg	11/07/2011	11/07/2011	EPA 6010 B	5.000	mg/kg

According to

this is considered a high conc.

Lead in Solids: The sample brass frame was wiped down using a lead-free dust wipe on 11/3/11. This was introduced to an EPA 3050B digestion on 11/3/11. The digestate was analyzed on 11/4/11 using ICP-OES and an ADHS modified EPA 6010B method. Analysis determined lead to be present. On 11/7/11 cuttings of the brass overlay were taken and digested using 3050B protocols. This digestate was analyzed on 11/7/11 using ICP-OES and ADHS modified 6010B method with the quantification value reported above.

Reviewed & Approved:

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Office of Public Health Chem